3B2004/002932

			3B2004/002932
A. CLASSI IPÇ 7	IFICATION OF SUBJECT MATTER A61K31/517 A61K31/282 A61P35	/00	
According t	o International Patent Classification (IPC) or to both national class	ification and IPC	
	SEARCHED .		
IPC 7	ocumentation searched (classification system followed by classific $A61K$	allon symbols)	
Documenta	tlion searched other than minimum documentation to the extent the	at such documents are included	in the fields searched
Electronic d	data base consulted during the international search (name of data	base and, where practical, sea	arch terms used)
EPO-In	ternal, CHEM ABS Data, EMBASE		
	ENTS CONSIDERED TO BE RELEVANT		
Calegory °	Citation of document, with indication, where appropriate, of the	relevant passages	Relevant to claim No.
X	WO 01/32651 A (HENNEQUIN LAUREN AND; THOMAS ANDREW PETER (GB); ASTRAZENECA) 10 May 2001 (2001- claims 1-9,11-13 page 26, line 22 - line 30 page 27, line 24 - line 25		1-3,7-12
X	WO 98/13354 A (LOHMANN JEAN JAC ; HENNEQUIN LAURENT FRANCOIS AN ZEN) 2 April 1998 (1998-04-02) claims 1-16 page 47, line 14 - line 15	1-3,7-12	
		-/	
χ Furl	ther documents are listed in the continuation of box C.	X Patent family mem	nbers are listed in annex.
"A" docum consider "E" earlier filling of "L" docum which citatio "O" docum other "P" docum later t	ategories of cited documents: nent defining the general state of the art which is not dered to be of particular relevance document but published on or after the international date ent which may throw doubts on priority claim(s) or it is cited to establish the publication date of another on or other special reason (as specified) nent referring to an oral disclosure, use, exhibition or means ent published prior to the international filling date but than the priority date claimed	"X" document of particular cannot be considered involve an inventive standard cannot be considered involve an inventive standard cannot be considered document is combined ments, such combinat in the art.	ed after the International filing date t in conflict with the application but e principle or theory underlying the relevance; the claimed invention novel or cannot be considered to lep when the document is taken alone relevance; the claimed invention to involve an inventive step when the d with one or more other such docu- lion being obvious to a person skilled the same patent family international search report
			······································
	29 September 2004	05/10/200	4
2	29 September 2004 mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk	05/10/200 Authorized officer	4

'GB2004/002932

ategory °	ation) DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
y	on and the resevant passages		
	GORSKI D H ET AL: "Blockade of the Vascular Endothelial Growth Factor Stress Response Increases the Antitumor Effects of Ionizing Radiation" CANCER RESEARCH, AMERICAN ASSOCIATION FOR CANCER RESEARCH, BALTIMORE, MD, US, vol. 59, 15 July 1999 (1999-07-15), pages 3374-3378, XP002256383 ISSN: 0008-5472 the whole document	4-6,13	

PCT/GB2004/002932

Box II Observations where certain claims were found unsearchable (Continuation of Item 2 of Irrst sheet)
This International Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. X Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
Although claims 12-13 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the compound/composition.
Claims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful International Search can be carried out, specifically:
3. Claims Nos.:
because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box III Observations where unity of invention is lacking (Continuation of item 3 of first sheet)
This International Searching Authority found multiple inventions in this international application, as follows:
·
As all required additional search fees were timely paid by the applicant, this International Search Report covers all searchable claims.
As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3. As only some of the required additional search fees were timely paid by the applicant, this international Search Report covers only those claims for which fees were paid, specifically claims Nos.:
4. No required additional search fees were timely paid by the applicant. Consequently, this international Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:
Remark on Protest The additional search fees were accompanied by the applicant's protest. No protest accompanied the payment of additional search fees.

Information on patent family members

GB2004/002932

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 0132651	Α	10-05-2001	AU	769222 B2	22-01-2004
			AU	1288601 A	14-05-2001
			BG	106659 A	31-03-2003
			BR	0015203 A	16-07-2002
			CA	2389767 A1	10-05-2001
			CN	1387527 T	25-12-2002
			CZ	20021526 A3	17-07-2002
			EE	200200237 A	16-06-2003
			EP	1244647 A1	02-10-2002
			WO	0132651 A1	10-05-2001
			HU	0203453 A2	28-05-2003
			JP	3522727 B2	26-04-2004
			JР	2003513089 T	08-04-2003
			NO	20022139 A	03-05-2002
			NZ	518028 A	26-03-2004
			PL.	355942 A1	31-05-2004
		,	SK	6122002 A3	09-01-2003
			ZA	200202775 A	03-12-2003
WO 9813354	Α	02-04-1998	AT	228114 T	15-12-2002
		•	AU	729968 B2	15-02-2001
			AU	4561397 A	17-04-1998
			BR	9711302 A	17-08-1999
			CA	2263319 A1	02-04-1998
			CN	1231662 A ,C	13-10-1999
		•	CZ	9901039 A3	16-06-1999
			DE	69717294 D1	02-01-2003
			DE	69717294 T2	04-09-2003
			DK	929530 T3	24-02-2003
	•		EP ES	0929530 A1	21-07-1999
			WO	2185999 T3 9813354 A1	01-05-2003
			HK	1019332 A1	02-04-1998 05-09-2003
			IL	129038 A	10-11-2002
			ĴΡ	3438818 B2	18-08-2003
			JP	2001500891 T	23-01-2001
			JP	2001300891 T	27-08-2003
			JP	2004002406 A	08-01-2004
			KR	2000048572 A	25-07-2000
			NO	991422 A	24-03-1999
			NZ	334014 A	27-10-2000
			PL	332385 A1	13-09-1999
			PΤ	929530 T	31-03-2003
			RU	2198879 C2	20-02-2003
			SI	929530 T1	30-04-2003
			SK	38999 A3	08-10-1999
	•		TR	9900674 T2	21-07-1999
			TW	520364 B	11-02-2003
			ÜS	2002173646 A1	21-11-200
			US	6414148 B1	02-07-200
			ZA	9708553 A	25-03-199
			HU	9902850 A2	28-04-200